

BACKGROUND OF THE INVENTION

1. Field of the Invention:

The present invention relates generally to the control of birds on airports, hatcheries and other areas by the projection of a Hologram, where birds present either a hazard to aircraft or act as predators on resource species.

2. Description of the Prior Art

Birds which present either hazards or predation have been controlled through shooting, noise generators, lasers, scarecrows and other means.

These have had minimal success in dealing with the bird problem.

None have addressed the employment of a Hologram Generator to portray either a grid over the property (which birds abhor) a bird in a terror situation or a bird predator such as a Hawk.

BRIEF DESCRIPTION OF THE DRAWINGS

Referring to the Drawings, which are for illustrative purposes only:

FIG. 1 is a schematic view of an airport runway which shows a grid projected over the runway.

FIG. 2 is a schematic view of a hatchery with a hawk-projected over it.

DESCRIPTION OF THE PRESENT EMBODIMENT

FIG. 1 is a schematic view of an airport runway (1) on which a Hologram Projector (2) is employed to produce a grid (3) over the runway, providing negative visual stimulus to the Gulls, or other species, intent upon loafing or landing on the runway. This visual image will serve to keep the birds at bay.

FIG. 2 is a schematic view of a Hatchery(3) employing a Hologram Projector(2) to produce a visual image of a large Hawk circling over the property in an effort to keep prodating avian species away from the resource (fingerlings, fish, crawfish and the like.)